

DAFTAR PUSTAKA

- Ahmad, A., Al-Mushayt, O.B.S., and Bača, M. (2014). On edge irregularity strength of graphs. *Applied Mathematics and Computation*, 243, 607-610.
- Ashraf, F., Bača, M., Kimáková, Z., and Semaničová-Feňovčíková. (2016). On vertex and edge H-irregularity strengths of graphs. *Discrete Mathematics, Algorithms and Applications*, 7(4), 1650070. DOI: 10.1142/S1793830916500701
- Bača, M., Hinding, N., Javed, A., and Semaničová-Feňovčíková. (2021). H-irregularity strengths of plane graphs. *Symmetry*, 13, 229.
- Bača, M., Jendroľ, S., Kathiresan, K., and Muthugurupackiam, K. (2015). On the face irregularity strength. *Appl. Math. Inf. Sci.*, 9, 263–267.
- Bača, M., Jendroľ, S., Miller, M., and Ryan, J. (2007). On irregular total labellings. *Discrete Mathematics*, 307, 1378-1388.
- Chartrand, G., Jacobson, M.S., Lehel, J., Oelermann, O.R., Ruiz S., and Saba F. (1988). Irregular network. *Congressus Numerantium*, 64, 197-210.
- Gallian, J.A. (2018). A dynamic survey of graph labelling. *Electronic Journal of Combinatorics*, 17.
- Wallis, W.D. (2006). *A beginner's guide to graph theory*. Second edition. Birkhäuser, New York.
- Wilson, R.J. (1996). *Introduction to graph theory*. Fourth edition. Addison Wesley Longman Limited, England.